This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Currently amended)   A method for producing letter envelopes from a moving web of material in an envelope producing machine having a printing apparatus comprising the steps of:

(a)   applying printed images to the web;

(b)   cutting the web to form at least one blank of a selected size with a printed image;

(c)   removing one of said blanks from the machine;

(d)   using the removed blank to determine the actual spacing of the printed image from a reference edge of the blank;

(e)   computing the difference between the determined actual spacing of the printed image from the reference edge and a preset nominal spacing of the printed image from the reference edge; and

(f)   inputting the difference between the actual and the nominal spacing in a controller as a corrective value to effect in a single working step a change in relative position of the printing apparatus to the blanks formed from the web.

Claim 2 (currently amended)   A method for positioning a sequence of printed images in correct positions in relation to a reference edge of an envelope blank cut to a selected size following a printing process by shaping and severing sections of

an envelope producing machine having a printing apparatus comprising the steps of:

(a) printing images on a moving web of material;

(b) moving the material web through shaping and severing sections of the machine to form envelope blanks cut to a selected size;

(c) removing one of the imprinted blanks cut to a selected size from the machine;

(d) determining the actual spacing of the printed image from a reference edge within the blank;

(e) computing the difference between the determined actual spacing and a preset spacing value; and

(f) manually inputting the difference as a corrective value into control electronics of the machine to effect _in a single working step_ a change in relative position of the printing apparatus to the blanks formed from the web.